REPORT - HIPAA 820 to AFRSc mapped fields only

Loop	SegID	HIPAA Name	DT	Req .	q File	Field	DT	Comment	CommentType
		Payment Order/Remittance Advice						Sponsors are DSHS Admins sending premiums outbound to HMOs	Translation
	ST	820 Header		R					
	ST 01	Transaction Set Identifier Code	ID3	R				Hard code "820"	Translation
	ST 02	Transaction Set Control Number	AN9	R				Generate a sequence number for each ST-SE in a batch.	Translation
	BPR	Financial Information		R				Use BPR05+ only if doing EFT (BPR04="ACH")	Translation
	BPR01	Transaction Handling Code	ID2	R			Hard code "P"=pre-notify to test; else "I" Compute sum of all actual paid amounts in this transaction (sum of all RMR04)		Translation
	BPR02	Total Premium Payment Amount	R18	R					Translation
	BPR03	Credit or Debit Flag Code	ID1	R				Hard code "C"	Translation
	BPR04	Payment Method Code	ID3	R			If blank, use "CHK", if "P", us else "ACH"		Translation
	BPR05	Payment Format Code	ID10	S				Required if EFT.	HIPAA Required
	BPR16	Check Issue or EFT Effective Date	DT8	R				Required	HIPAA Required
	TRN	Reassociation Key		R					
	TRN01	Trace Type Code	ID2	R				Hard code "1"	Translation
	TRN02 Check or EFT Trace AN30 R Number		R				If BPR04="NON" generate unique ID across all remittance advices; if BPR04="CHK" use check number; if BPR04="EFT" use ACH number	HIPAA Required	

Loop	SegID	HIPAA Name	DT	Req	File	Field	DT	Comment	CommentType
	TRN03	Originating Company Identifier	AN10	S				Same as BPR10, in case different payers use the same TRN02 numbers	Translation
	CUR	Non-US Dollars Currency	,	s					
	REF	Premium Receivers Identification Key		s					
	REF01	Reference Identification Qualifier	ID3	R				Hard code "14"-master account number (HMO's ID for sponsor's contract)	Translation
	REF02	Premium Receiver Reference Identifier	AN30	R				Need to obtain HMO's ID for sponsor's contract via contract managers	HIPAA Required
	DTM	Process Date		S					
	DTM	Delivery Date		s					
	DTM	Coverage Period		s				Required if not paying an invoice	HIPAA Required
	DTM01	Date Time Qualifier	ID3	R				Hard code "582"-report period	Translation
	DTM05	Date Time Period Format Qualifier	ID3	R				Hard code "RD8"	Translation
	DTM06	Coverage Period	AN35	R				Hard code the next calendar month, Format as CCYYMMDD-CCYYMMDD	Translation
1000A	N 1	Premium Receiver's Name		R					
1000A	N 1	Premium Receiver's Name		R					
1000A	N 101	Entity Identifier Code	ID3	R				Hard code "PE"-payee	Translation
1000A	N 102	Information Receiver Last or Organization Name	AN60	S	AFRS-screen-l	E VENDNAME	PIC X(32).		
1000A	N 103	Identification Code Qualifier	ID2	S				Send "EQ" with payer's ID for vendor	Translation
1000A	N 104	Receiver Identifier	AN80	S	AFRS-screen-l	E VENNO	PIC X(10).		

Loop	SegID	HIPAA Name	DT	Req	File	Field	DT	Comment	CommentType
1000A	N 104	Receiver Identifier	AN80	S	AFRS-screen-E	VENSUFF	PIC X(2).		
1000A	N 2	Premium Receiver Additional Name		S					
1000A	N 3	Premium Receiver's Address		S					
1000A	N 4	Premium Receiver's City, State, Zip		S					
1000B	N 1	Premium Payer's Name		R					
1000B	N 1	Premium Payer's Name		R					
1000B	N 101	Entity Identifier Code	ID3	R				Hard code "PR"-payer	Translation
1000B	N 102	Premium Payer Name	AN60	S				Hard code "WA DSHS <admin>"</admin>	
1000B	N 103	Identification Code Qualifier	ID2	S				Hard code "XV" when PlanID used; else "FI"-federal tax ID	Translation
1000B	N 104	Premium Payer Identifier	AN80	S	AFRS-screen-E	AGENCY	PIC X(4).	Is this the program ID code? Hard code sponsor's National PlanID when used; else federal tax ID	HIPAA Required
1000B	N 2	Premium Payer Additional Name		S					
1000B	N 3	Premium Payer's Address		S					
1000B	N 301	Premium Payer Address Line	AN55	R				Hard code sponsor's address	Translation
1000B	N 4	Premium Payer's City, State, Zip		S					
1000B	N 401	Premium Payer City Name	AN30	R				Hard code sponsor's address	Translation
1000B	N 402	Premium Payer State Code	ID2	R				Hard code sponsor's address	Translation
1000B	N 403	Premium Payer Postal Zone or ZIP Code	ID15	R				Hard code sponsor's address	Translation

Loop	SegID	HIPAA Name	DT	Req	File	Field	DT	Comment	CommentType	
1000B	PER	Premium Payer's Administrative Contact		S				Put optional sponsor contact in case needed by premium receiver.	Nice to Have	
1000B	PER01	Contact Function Code	ID2	R				Hard code "IC"	Translation	
2000A	ENT	Organization Summary Remittance		S				If sending a premium without member details, just sent one loop with the totals.	Processing Logic	
2000A	ENT	Organization Summary Remittance		s				"Organization" = sponsor	Translation	
2000A	ENT01	Assigned Number	N06	R				hard code "1"-one loop with totals	Translation	
2000A	ENT02	Entity Identifier Code	ID3	R				Hard code "2L"-summary payment only	Translation	
2000A	ENT03	Identification Code Qualifier	ID2	S				Hard code "FI"-TaxID	Translation	
2000A	ENT04	Organization Identification Code	AN80	S				hard code sponsor's TaxID	HIPAA Required	
2300A	RMR	Organization Summary Remittance Detail		R				Send multiple RMR loops if multiple contracts per premium receiver.	Processing Logic	
2300A	RMR	Organization Summary Remittance Detail		R						
2300A	RMR01	Reference Identification Qualifier	ID3	R				hard code "1L"-group number	Translation	
2300A	RMR02	Contract, Invoice, Account, Group, or Policy Number	AN30	R	AFRS-scree	en-E AGENCY	PIC X(4).	Need to obtain HMO's ID for sponsor's contract	HIPAA Required	
2300A	RMR04	Detail Premium Payment Amount	R18	R	AFRS-scree	en-E AMT	PIC 9(11)V9 9.			
2300A	RMR05	Billed Premium Amount	R18	S	AFRS-scree	en-E AMT	PIC 9(11)V9 9.			
2310A	IT1	Summary Line Item		S						
2310A	IT1	Summary Line Item		S						

Loop	SegID	HIPAA Name	DT	Req	File	Field	DT	Comment	CommentType
2310A	IT101	Line Item Control Number	AN20	R				hard code "1"	Translation
2315A	SLN	Member Count		S					
2315A	SLN	Member Count		S					
2315A	SLN01	Line Item Control Number	AN20	R				hard code "1"	Translation
2315A	SLN03	Information Only Indicator	ID1	R				hard code "O"-information only	Translation
2315A	SLN04	Head Count	R15	R				Need a count of number of members.	HIPAA Required
2315A	SLN05	Unit or Basis for Measurement Code	ID2	R				hardcode "IE"-person	Translation
2320A	ADX	Organization Summary Remittance Level Adjustment		S					
2320A	ADX	Organization Summary Remittance Level Adjustment		S					
2000B	ENT	Individual Remittance		S					
2000B	ENT	Individual Remittance		S					
2000B	ENT01	Assigned Number	N06	R				Assign a sequence # for each individual in the transaction	Translation
2000B	ENT02	Entity Identifier Code	ID3	R				Hard code "2J"-individual details	Translation
2000B	ENT03	Identification Code Qualifier	ID2	R				Send "34" with SSN.	Translation
2000B	ENT04	Receiver's Individual Identifier	AN80	R				HIPAA requires either EIN or SSN, which does not apply in public health!	
2100B	NM1	Individual Name		S					
2100B	NM1	Individual Name		S					
2100B	NM101	Entity Identifier Code	ID3	R				Hard code "EY"-employee	Translation
2100B	NM108	Identification Code Qualifier	ID2	S				Hard code "N"-insured's unique ID (DSHS PIC)	Translation

Loop	SegID	HIPAA Name	DT	Req	File	Field	DT	Comment	CommentType
2100B	NM109	Individual Identifier	AN80	S				Get client's PIC (or other ID) from attachment. (ITEIP doesn't have this.)	Processing Logic
2300B	RMR	Individual Premium Remittance Detail		S					
2300B	RMR	Individual Premium Remittance Detail		S					
2300B	RMR01	Reference Identification Qualifier	ID3	R				Hard code "IK" if there's an invoice.	HIPAA Required
2300B	RMR02	Insurance Remittance Reference Number	AN30	R	AFRS-screen-E	INVNO	PIC X(12).		
2300B	RMR04	Detail Premium Payment Amount	R18	R	AFRS-screen-E	AMT	PIC 9(11)V9 9.	This will be the HMO's; If adjusting a previous premium, this is the corrected premium amount.	HIPAA Required
2300B	RMR05	Billed Premium Amount	R18	S	AFRS-screen-E	AMT	PIC 9(11)V9 9.	Required if adjusting a previous premium, this is the previously-payed premium amount.	HIPAA Required
2300B	DTM	Individual Coverage Period		s					
2300B	DTM01	Date Time Qualifier	ID3	R				Hard code "582"	Translation
2300B	DTM06	Coverage Period	AN35	R				Required if no invoice; optional: get coverage dates from attachment.	Processing Logic
2320B	ADX	Individual Premium Adjustment		S					
2320B	ADX	Individual Premium Adjustment		S					
2320B	ADX01	Adjustment Amount	R18	R				If adjusting a previous premium, this is the different between the previously- payed premium amount and the corrected premium amount.	Translation
2320B	ADX02	Adjustment Reason Code	ID2	R				"52"-payer credit for previous overpayment, or "53"-remittance for previous underpayment	Translation

Loop	SegID	HIPAA Name	DT	Req	File	Field	DT	Comment	CommentType
2320B	SE	820 Trailer		R					

Comment Type Legend:

Column Heading Legend: "DT" = Data Type

Case Management = "Nice to Have" fields for case reviewers.

Electronic COB = If we do electronic COB, these fields will be needed.

HIPAA Questions = Questions about interpreting the HIPAA Implementation Guides.

HIPAA Required = Required fields in HIPAA that don't seem to be in the legacy system.

Map Codes = Need to crosswalk local codes to standard codes.

Match Back = Fields received on an incoming transaction that must be returned in the response.

Nice to Have = Optional fields that are useful for other reasons.

Policy Issues = Decisions to be made by system experts.

Processing Logic = Logic that needs to be built into either the front end or MMIS.

System Questions = Questions about the legacy systems.

Translation = Only use to program translations.

COBOL Data Types Legend:

X(n) - Character data with length of n bytes

9(n) - Integer data with length of n bytes

S9(n) - Signed integer data with length of n bytes

9(n)V99 or 9(n)V9(2) - Numeric data with n decimal digits before the decimal point and 2 decimal digits after the decimal point

S9(n)V99 or S9(n)V9(2) - Signed numeric data with n decimal digits before the decimal point and 2 decimal digits after the decimal point

HIPAA Data Types Legend:

ANn - Free text with length of n bytes

IDn - Coded value with length of n bytes

Nn - Numeric data with length of n bytes

Rn - Real data with length of n bytes

DT8 - Date expressed as CCYYMMDD

TM8 - Time expressed as HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds ((00-99)